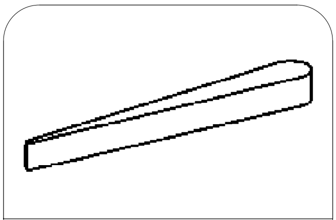
AR88.30-P-0200-01GH	Separate detachable body components		
⚠ **Danger!**	**Risk of poisoning** after inhaling vapors or swallowing adhesive. **Risk of injury** from adhesive coming into contact with skin and eyes	Wear protective respiratory masks, protective gloves and safety glasses. Pour adhesive only into suitable and appropriately marked containers.	AS00.00-Z-0016-01A



115 589 03 59 00

Long wedge

Commercially available tools (see Workshop Equipment Manual)

Number	Designation	Make (e. g.)	Order number
WH58.30-Z-1010-10A	Cutting tool kit (compressed-air tool + blades)	Europe: The Barn Holly Tree Farm Holmes Chapel Road Lower Withington, Cheshire, SK11 9DT England Tel.: +44 1477 571700 Japan: Osaka Chamber of Commerce 2-8 Hommachibashi Chuo-ku Osaka, Japan, 540-0029 Tel.:+81 6 6944 6445 USA: SPX Dealer Equipment Services Tel.: +1-888-458-4040	

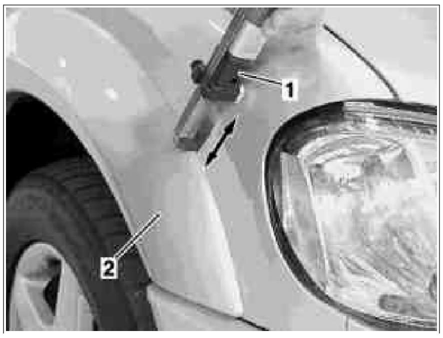
Remove attached part from front fender and rear fender:

Upper glued area:

1 Position pneumatic tool (1) on adhesive tape and insert blade between body and attached part (2).

2 Cut through upper bead of glue with slight up and down motions starting at front and working toward rear.

ℹ Insert long wedges in cut area between attached part and body to obtain better access to remaining bead of glue.

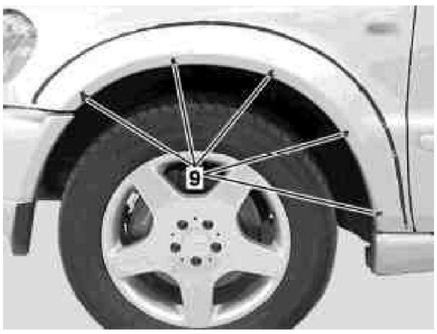


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Bottom glued area:

3 Cut through glued points at bottom edge of front fender or rear fender with blade WK24S and handle starting at rear and working toward front.

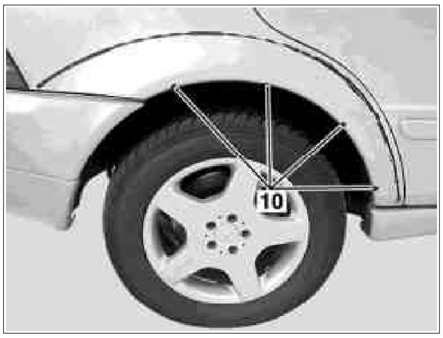
ℹ 5 glued points (9) on front fender, 4 glued points (10) on rear fender.



P88.30-2109-01

ℹ Press off detachable body component (2) with long wedge to obtain better access to remaining glued points.

4 Remove attached part (2) from front fender or rear fender.

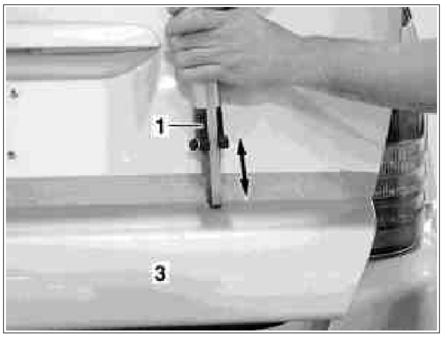


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Remove attached part from tailgate:

5 Open tailgate half way and hold in this position.

6 Position pneumatic tool (1) on adhesive tape and insert blade between tailgate and attached part (3).



P88.30-2114-01

7 Cut through bead of glue starting at top all the way around with slight up and down motions until the attached part is loose.

ℹ Insert long wedges in cut area between tailgate and attached part (3) to obtain better access to remaining bead of glue.

8 Remove attached part (3) from tailgate.

ℹ Do not damage paint. Cut through bead of glue between body and attached part with cutting tool by moving tool up and down at an angle of 90° to bead of glue.
Stop tool when inserting or removing blade between body and attached part.

ℹ Flat side of blade always points in direction of body when cutting. Sharpen blade before use. When removing several detachable body components sharpen blade in between.